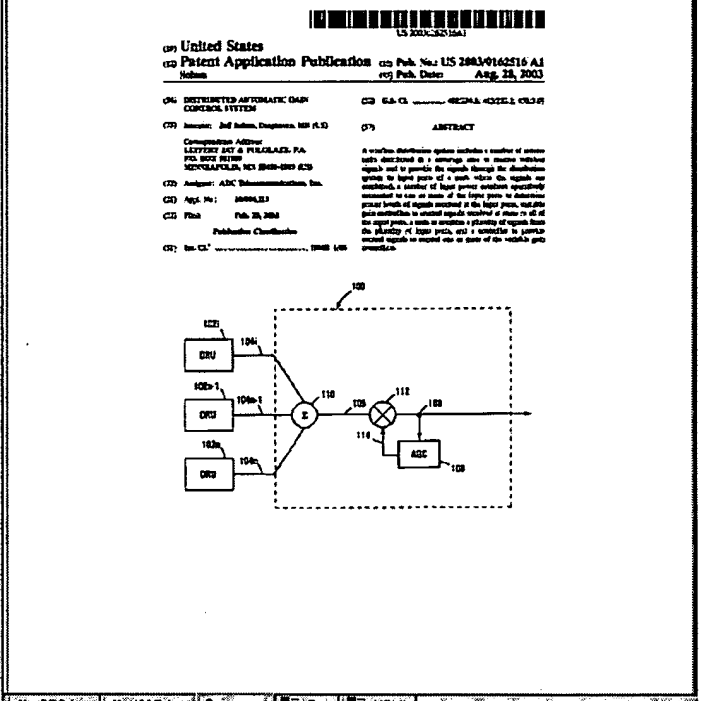
EAST - [10084115-2.wsp:1]

File View Edit Tools Window Help

- Drafts
- Pending
- Active
  - L1: (43676) 370/ccls. or "375"/$.ccls.
  - L2: (90) 1 and (wireless near5 distribution)
  - L3: (0) 2 and (variable near3 gain near3 controller)
  - L4: (161055) "455"/$.ccls. or "340"/$.ccls.
  - L5: (524) 4 and (wireless near5 distribution)
  - L6: (2) 5 and (variable near5 gain near5 controller)
  - L7: (1156) 4 and (wireless near5 distribut$3)
  - L8: (2) 7 and (variable near5 gain near5 controller)
  - L9: (1) "variable gain controller" and (wireless near5 distribut$3)
  - L10: (1) "digital expansion unit" and "variable gain controller"
  - L11: (1) "digital expansion unit" and "gain controller"
  - L12: (163439) digital near5 (unit or device)
  - L13: (35742) L12 and (building or office)
  - L14: (1284) L13 and ((expand$3 or expansion) near3 (device or unit))
  - L15: (1) 14 and "variable gain controller"
  - L16: (1) 14 and "gain controller"
- Failed
- Saved
  - S1: (161502) digital near5 (unit or device)
  - S2: (35200) S1 and (building or office)
  - S3: (1269) S2 and ((expand$3 or expansion) near3 (device or unit))
  - S4: (528) S3 and wireless



BRS form | IS&R form | Image | Text | HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ref	Inventor	S
1	☐	☐	US 20030162516 A1	20030828	8	Distributed automatic gain control system	455/234.1	455/232.1; 455/3.01		Solum, Jeff	☑

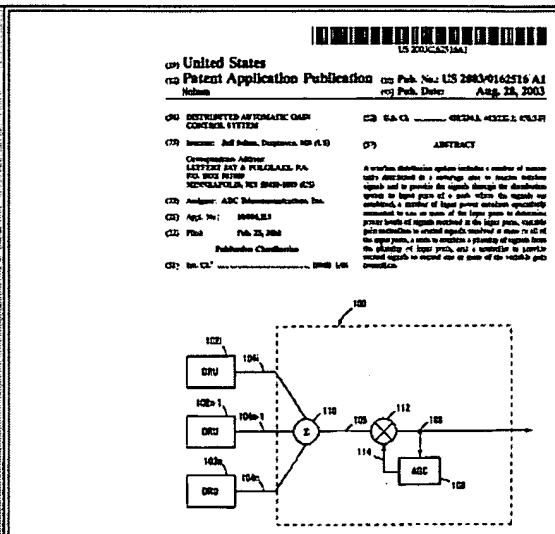
Hits | Details | HTML

Ready NUM

EAST - [10084115-2.wsp:1]

File View Edit Tools Window Help

- Drafts
- Pending
- Active
  - L1: (43676) 370/ccls. or "375"/$.ccls.
  - L2: (90) 1 and (wireless near5 distribution)
  - L3: (0) 2 and (variable near3 gain near3 controller)
  - L4: (161055) "455"/$.ccls. or "340"/$.ccls.
  - L5: (524) 4 and (wireless near5 distribution)
  - L6: (2) 5 and (variable near5 gain near5 controller)
  - L7: (1156) 4 and (wireless near5 distribut$3)
  - L8: (2) 7 and (variable near5 gain near5 controller)
  - L9: (1) "variable gain controller" and (wireless near5 distribut$3)
  - L10: (1) "digital expansion unit" and "variable gain controller"
  - L11: (1) "digital expansion unit" and "gain controller"
- Failed
- Saved
  - S1: (161502) digital near5 (unit or device)
  - S2: (35200) S1 and (building or office)
  - S3: (1269) S2 and ((expand$3 or expansion) near3 (device or unit))
  - S4: (528) S3 and wireless
  - S5: (231) S4 and RF
  - S6: (0) S5 and (variable near3 gain near3 controller)
  - S7: (2) S5 and (variable near3 gain)
- Favorites
- Tagged (0)



BRS form | IS&R form | Image | Text | HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ref	Inventor	S
1	☐	☐	US 20030162516 A1	20030828	8	Distributed automatic gain control system	455/234.1	455/232.1; 455/3.01		Solum, Jeff	☑

Hits | Details | HTML

Ready

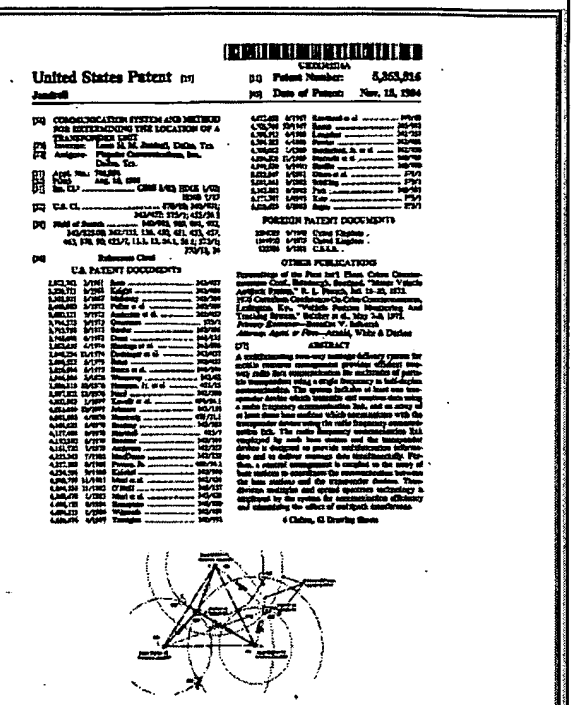
NUM

EAST - [10084115.wsp:1]

File View Edit Tools Window Help

- L7: (58) 6 and remote
- L8: (3) 7 and "input port"
- L9: (38) 7 and port
- L10: (37) 9 and monitor$3
- L11: (35) 10 and "control signal"
- L12: (35) 11 and (combin$3 near5 signal)
- L13: (35) 12 and digital
- L14: (33) 13 and stream
- L15: (2) 14 and "predetermined level"
- L16: (580) 3 and "base station"
- L17: (72) 16 and (controller and node)
- L18: (52) 17 and "power level"
- L19: (44) 18 and monitor$3
- L20: (35) 19 and "control signal"
- L21: (33) 20 and (combin$3 near5 signal)
- L22: (17) 21 and port
- L24: (3) 23 and "predetermined level"
- L23: (17) 22 and digital
- L25: (3) 23 not satellite
- L26: (27) 20 and (combin$3 near5 signal)
- L27: (13) 26 and port

Failed

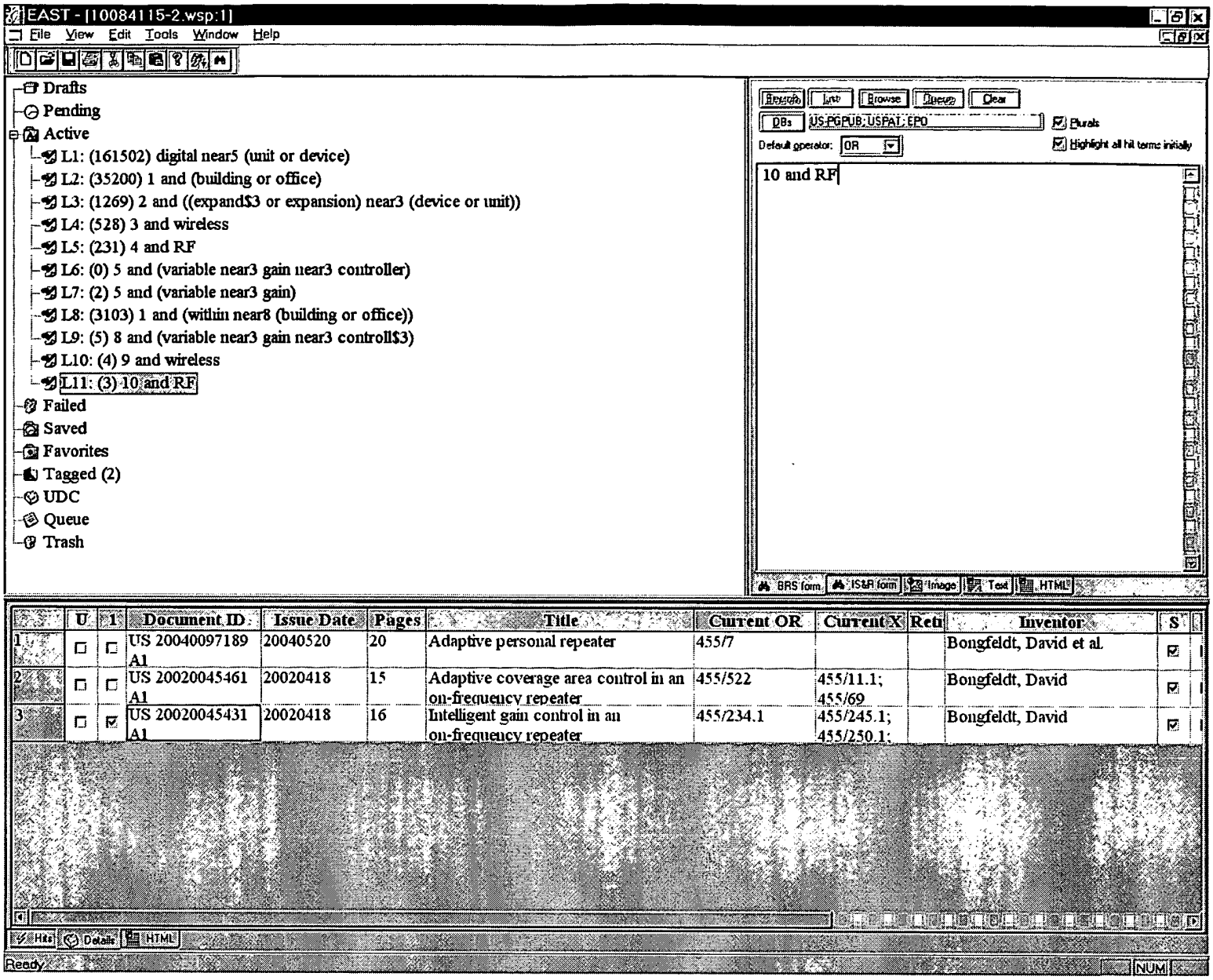


BRS form | IS&R form | Image | Text | HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ref	In
8	☐	☐	US 6185409 B1	20010206	87	Network engineering/systems engineering system for mobile satellite	455/12.1	455/427		Threadgill; I
9	☐	☐	US 6112085 A	20000829	75	Virtual network configuration and management system for satellite com	455/428	455/430		Garner; Wil
10	☐	☐	US 6058307 A	20000502	97	Priority and preemption service system for satellite related communic	455/428	455/12.1		Garner; Wil
11	☐	☐	US 5913164 A	19990615	90	Conversion system used in billing system for mobile satellite system	455/427	455/12.1; 455/406;		Pawa; Robe
12	☐	☐	US 5713075 A	19980127	75	Network engineering/systems engineering system for mobile satellite	455/427	455/12.1		Threadgill; I
13	☐	☑	US 5365516 A	19941115	95	Communication system and method for determining the location of a trans	370/335	340/991; 342/457;		Jandrell; Lo

Hits | Details | HTML

Ready NUM


EAST - [10084115-2.wsp:1]
File View Edit Tools Window Help
Drafts
Pending
Active
L1: (161502) digital near5 (unit or device)
L2: (35200) 1 and (building or office)
L3: (1269) 2 and ((expand$3 or expansion) near3 (device or unit))
L4: (528) 3 and wireless
L5: (231) 4 and RF
L6: (0) 5 and (variable near3 gain near3 controller)
L7: (2) 5 and (variable near3 gain)
L8: (3103) 1 and (within near8 (building or office))
L9: (5) 8 and (variable near3 gain near3 control$3)
L10: (4) 9 and wireless
L11: (3) 10 and RF
Failed
Saved
Favorites
Tagged (2)
UDC
Queue
Trash
Search
Clear
DBs
US-PGPUB;USPAT;EPO
Plurals
Default operator:
OR
Highlight all hit terms initially
10 and RF
BRS form
IS&R form
Image
Text
HTML
U
1
Document ID
Issue Date
Pages
Title
Current OR
Current X
Ref
Inventor
S
1
US 20040097189 A1
20040520
20
Adaptive personal repeater
455/7
Bongfeldt, David et al.
2
US 20020045461 A1
20020418
15
Adaptive coverage area control in an on-frequency repeater
455/522
455/11.1; 455/69
Bongfeldt, David
3
US 20020045431 A1
20020418
16
Intelligent gain control in an on-frequency repeater
455/234.1
455/245.1; 455/250.1;
Bongfeldt, David
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